AOA



NEWS

Vol. 2, No. 1

The Voice of Optometry

a 33

Dec. '62 - January, 1963

CONFIRMED, according to medical researchers at University of Michigan, are indications of a link between prolonged use of cortisone and related drugs and development of eye cataracts.

ACCIDENT FACTOR Studies at the University of California indicate a cause of head-on collisions could be color of the automobiles involved. There are indications that a driver's judgment of how far away an approaching car may be is influenced by the color of the approaching vehicle.

ACCUSATION against AMA has been made by a former Rhode Island representative, Aime J. Forand. He is now president of the National Council of Senior Citizens. AMA reported, "Older persons are much better off economically than some people seem to think. Those with special financial situations are an exceedingly small group.'

Forand accused AMA of misrepresenting the finan-cial status of the aged to protect their own interests. He strongly backs President Kennedy's care for the aging plan and AMA has a general policy in opposition to it.

IDENTIFICATION of imported frames as to country of origin is required with no exceptions and calls for additional markings. Requirements apply to sunglass and eyeglass frames whether assembled or unassembled, according to the Major Step latest bulletin from the Treasury Dept.'s Bureau of Customs. Identification which cannot be removed is required because the Bureau "no longer" considers those persons who install lenses as the "ultimate purchasers.'

PLAN ACCEPTED - A tary health care program, has been accepted as an affiliate of the National Association of Blue Shield Plans.

Did you see Boobs in the Woods an article on hunting in an October issue of SATURDAY EVENING
POST? The article promotes vision care and safety methods. Mr. Sherrod, editor, has granted us reprint privileges.

Here 'N AOA News There One Year Old

For the AOA News, this is staff, it has been well served an important issue . . . the first in a new volume. It was porters" who take time from one year ago that the AOA membership received the first ed stories. These "reporters' other professional groups. It was to become a companion to the profession's official Journal.

The AOA News became the responsibility of the Publications Committee which was formed early in 1962, and lieve every letter has been consists of Irvin M. Borish, chm.; Edward T. Jennison, Jr., San Antonio; Byron E. Woodruff, Roseburg, Ore.; and Trustee Consultant Melvin B. Dunbar.

The News was begun under editorship of Richard Mc-Caffrey who was promoted during the year to director of Public Relations. He was succeeded by the present editor.

The printers (Nordmann Printing Co.), who delivered the first "baby" a year ago, have been retained through the year for their ability in publishing tabloid papers, cooperation, and reasonable production cost figure.

While some stories are not listed as the top stories of the year, the News has been proud to report many of the interesting features related to optometry; many times with photos, when pictures were shared by those "reporters" sending the stories. While the News has a limited

Colombia Congress—

Looking ahead on the need to intensify and broaden research in applied visual science and perception, the Republic of Colombia has taken the lead in holding the First Optometric Congress in Latin America. Held in Bogota, Colombia from Dec. 12-15, this Congress was timed pre-West Indies health care plan, operating as a voluning of the American Academy of Optometry in Miami, Dec. 8-12. It is a major step in the progress of optometry abroad

The Colombian Congress is sponsored by the Colombian Federation of Graduated Optometrists under the chairmanship of Hernando Henao, one of the country's leading optometrists.

Heading the United States delegation of nine was AOA

(Continued on Page 2)

porters" who take time from busy offices to send suggestedition of a new publication include practicing ODs, stuin keeping pace with commu-dents, college faculty memnications methods utilized by bers, manufacturers, wives of ODs, and others who are just interested."

> Letters to the editor have come from every state and from foreign countries. Not every letter has been printed for lack of space but we be-

Our most reliable and constant source of news has been the optometric association executives, editors of their publications, state association officers, and of course, the faithful AOA officers and committee chairmen.

Not all materials received could be used, unfortunately ... typical among most publications. Many times copy is ready for publication and at the last minute is removed from the final plan when an important announcement of interest to total AOA membership demands space. This is what makes the state association "reporters" such a commendable group . . . for in spite of these unforseen demands on space and instances where copy is not used, they continue to supply us with information.

The AOA News trys to see how best it can inform AOA members by augmenting materials released direct or through state and regional media; at the same time, using as much material of local and regional nature as possible for the information of members everywhere who may be able to secure ideas from learning of the activities of others.

AOA News has enjoyed serving optometry in 1962— it looks forward to further progress, expansion where possible, and thus, still better service, in the months ahead.





SOAE Memphis Meeting Successful

The meeting of the Society of Optometric Association Executives in Memphis has been termed "one of the most successful." With the increased activities of optometric groups, a broader interest among the general public in optometry, the agenda of the meeting took on a more professional appearance and on a broader scale, although basics were not overlooked and healthy discussion became an important part of sessions. Above (l-r) are SOAE President, Stan Smith, Mass.; Bob Decker, Conn.; AOA President H. Ward Ewalt, Jr.; and William V. Emmons, director, AOA Department of Organization.

Vision And Autos Discussed Before Academy

Many lives probably are lost in automobile accidents each year because cars are designed without proper attention to "seeability," an Indiana University vision expert be-

"It almost appears that automobile manufacturers believe that vision has nothing to do with driving," asserted Dr. Merrill J. Allen, who heads the Motorists' Vision Research Project sponsored at the university by The American Optometric Foundation.

"I believe that another look his eyes are returned to the speech at the recent national sensitivity his eyes have acconvention of the American dents, but is also probable. The blame for the thousands of lives lost each year lies in part, at least, with the automobile manufacturers, for not a single visual handicap built

driving," which are, Dr. Allen said, that the driver be able (1) to see through the windshield without reduction in scene contrast nor serious reduction in brightness; (2) to read the instrument panel with his eyes a minimum of time away from highway; and (3) that the automobile brightness of the white surface. "You can't do it," he said, "because your eyes adjust to the brightness of the white surface." be free of sources of glare in face." the field of view.

said, is the brightness difference between the luminance of the dashboard instruments and the road scene observed by the driver. His study has shown that this difference on the average is 12 to 1. The driver shifts his eyes from the road to the dash, more than a second is required for Allen, "couldn't guess that he him to see well enough to was invisible to the driver of read the instruments. When this typical modern car."

at accident statistics is in or- road, he is temporarily dazder," Dr. Allen said in a zled due to the heightened quired to see the dash panel. "The critical instrument

Academy of Optometry. panel details are the darkest "Failure to see is not only possible as a cause of accidents, but is also probable."

panel details are the darkest thing on the dash," Dr. Allen said, "an indication of the manufacturers' disregard of the facts of vision."

In one car, Dr. Allen's group recorded a light differential in the driver's area of vision of more than 10,000 to into modern automobiles one. This was between the speedometer and the sun's speedometer and the sun's Not one of 54 American reflection from a chrome-and two European cars tested plated windshield wiper. The in the Indiana project could meet all of the "simple visual requirements for daytime than 400 to one. "This is intolerable for good seeing,' Dr. Allen said.

He described the situation as comparable to trying to see details in a dark hole surrounded by a brightly illumi-

Dr. Allen emphasized the A major hazard, Dr. Allen hazards of reflections of lightcolored dashboards in wind-shields. He showed photographs made through a windshield, with and without a black cloth laid on the dashboard. A man standing in the shade on a tree-lined street result is, he said, that as the could not be seen in the pic-

Word Spree of '63

We noticed a church bulletin board the other day with a notice to the effect that NONE IS APT TO SUFFER EYESTRAIN FROM LOOKING ON THE BRIGHTER SIDE!

This is an age in which everyone likes to play with words . . . not only the comedian on the stage or the writer of books and editorial columns: Have you overheard the church recreation leader say to a member of his "youth group" (not youngster!) "slip me some" as he extends a hand of friendship? Noticed the photo in the local paper that came from miles away, but given preference over local shots because of a gimmick headline plus an obviously posed, yet amusing, situation?

Who jumbles all these words is hard to say; but, we must be cognizant of the fact that many are from persons paid for "creating" ideas in agencies for advertising or public relations purposes. These ideas are not spoon-fed, but literally tossed out to millions of hungry youngsters and oldsters via television, newspapers and magazines. Some pay for the spreader—some do not.

One recent survey found that a third (35%) of newspaper copy is entirely written or at least inspired through public relations people. . . . not only clever quips—but also palatable educational copy.

For an editor this is difficult to accept . . for a member of a team serving a profession like optometry . . . it offers a challenge. While the editor likes to think of his paper as being original, he realizes this is not true. A member of a professional team must realize this age offers a great opportunity for educating the public in his profession.

You can bet that most of that 35% of public relations-inspired copy is chosen from the best ideas presented . . . optometry has the opportunity ed by AOA president. of offering newspapers and group meetings subject matter which is different, educational, and above all highly acceptable. For those of you on the team—slip me some skin . . . you're the greatest . . . that's the way the ball bounces—so congratulations, you've zeroed in . . . on a BRIGHTER ic Tonometer. NEW YEAR! ic Tonometer. 6) Expansion

Resolutions

The season to be jolly has passed and we are thinking of resolutions for the new year. How we make them, how we keep them, how we break them, will be a great part of the measure of our success or failure, not only for the year ahead but for how we stand as individuals, practitioners and as an association.

Letters

Gentlemen:

My congratulations to Lion Dr. Douglas Wisman, (Nov. AOA News) both for the honor given him and for his willingness to bring honor to his profession in this indirect way. In Arkansas, we are currently encouraging more of our colleagues to make themselves available for such roles of service.

As for being a "first"

... here in Arkansas two years ago, one of our three district governors, Warner Cruce, McGehee, was an optometrist; likewise, the year prior to that, Bill Polk, Ft. Smith.

Your very truly, V. O. McNabb, Morrilton, Ark.

. . . First, my congratula-tions to Dr. Wisman for his public spirited service -we need more of this in However, optometry. would like to lay claim to the first until some one else displaced me. I served as District Governor in District 9B Iowa in 1950-1951 and hold the Distinguished Service Award from Lions International. I am now an International Counselor.

I would be interested to find out who for sure was the first to serve as a District Governor in Lions International among we optometrists.

Sincerely, Roy W. Hinson, O.D. Fairfield, Ia.

Dr. Howard Lewis **Presented Award**

Howard T. Lewis, Durham, N.C., chairman of the AOA Committee on Visual Aid to the Partially Blind was hon-ored at the American Academy of Optometry meeting in Miami, by the World Committee on Employment of the Handicapped.

The optometrist was presented the International Award for efforts in the fields of optical aids for persons handicapped by partial blindness; dissemination of information to the public President, H. Ward Ewalt, creating an awareness that persons with visual handicaps can be productive citizens; and, advancement of the concept of vocational employment to more fully utilize available manpower.

The World Committee on

Highlights of '62

The list of major AOA News stories of 1962 are difficult to arrange in order of importance. AOA consists of about 2/3 of the practicing optometrists; therefore, the varied interests within optometry are reflected in the Association.

We have selected ten important developments using the criteria: greatest influence on greatest number, hence widest interest.

1) Expanded action of AOA Washington Office and efforts on Federal Trade Commission activities, passage of H.R. 10, and stories on other legislative activities.

2) Progress in space vision and aeronautics.

3) First Latin American Optometric Congress, attend-

4) Appointment from optometry to President's Advisory Committee and other appointments to groups outside optometry.

5) McKay-Marg Electron-

6) Expansion of DPI with counsel from Edward L. Ber-

7) Downward trend in student enrollment reversed through Vocational Guidance.

8) Advancement in vision research (emphasis on ' ability" in automobiles.) 9) Increased AOA member-

10) AOA News completes first year of publication.

Do It Yourself?

We thought the do-itnecessity. Apparently an tions. eastern manufacturer is to a magnifying glass . . . self-service packaging.

ophthalmascope?

Employment of the Handi-canned with headquarters in Serving On AOA capped, with headquarters in Coral Gables, Fla., is headed by Leo Axelrod of Washington, D.C., who made the presentation.

In addition to his AOA work, Dr. Lewis serves as a consultant to a current Rehabilitation Codes Project sponsored by the Federal Office of Vocational Rehabilitation and the Association for Aid of Crippled Children.

COLOMBIA

(Continued from Page 1)

Dr. Ewalt spoke before the Congress presenting a paper on "One Hundred Cases of Aniseikonia.

Others in the U.S. delegation were Ralph E. Wick, president, American Academy of Optometry; Henry W. Hofstetter, professor and director of the Division of Optometry, Indiana University and a director of the Sociedad Americana de Oftalmologia y Optometria; Donald Springer, Anniston, Ala., who lectured on the detection of glaucoma and demonstrated use of the MacKay-Marg electronic tonometer.

The Republic of Colombia has had legislation in optometry since 1933. It was revised and is now covered by Presidential Decree No. 825 dated Mar. 23, 1954.

Article No. One defines optometry this way: "For the effect of this Decree, it is understood that optometry is the determination and scientific measurement of the refractive defects, accommodation and mobility of the human eye. The measuring, prescribing and fitting of glasses that correct such defects. The fitting of contact lenses, of ocular prosthesis and the practice of orthoptic exer-cises without the use of drugs, medicine or surgery.'

AOA's participation in the International Ophthalmic-Optical League has opened wider the lines of communication between national groups working for the profession in other nations. Prior to the opening day of the 65th Annual AOA Congress in Chicago this year, the AOA Council on Optometric Education sponsored a symposium, the first of its kind, on International Optometric Education, to determine how best the facilities of American optometric eduyourself craze was losing cation and teaching can assome of its steam, except sist in promoting better viswhere budgets make it a ion care for people of all na-

American schools and colmore optomistic. That firm leges of optometry maintain is now distributing through the most extensive research retail outlets a do-it-your- programs in visual science self eyeglass frame repair and physiological optics in kit with everything from the world and have trained screws and a screwdriver the majority of practicing optometrists in Latin America.

and more . . . the manufactory turer says it's ideal for tometric Congress is a forelf-service packaging. ward step on optometry's Next step do-it-yourself road to expansion beyond present frontiers.

AOA NEWS

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Executive Staff



Anko Jansen

Now fulfilling duties on the executive staff of the AOA in the St. Louis office are Anko P. Jansen, production manager, and Albert M. Katz, accountant. Mr. Jansen fills a new position necessitated by the increase in production of AOA materials, including brochures and other printed matter. He is also responsible for addressing and mailing. Mr. Katz succeeds Clarence Sutton in the accounting office.

A native of Malang, Dutch East Indies, Mr. brings to AOA a considerable amount of experience and a highly interesting back-ground. He studied at the Dutch School for Higher Education at the University of Arnhem and at Washington University in St. Louis. He was employed by a Dutch morning paper, Algemeen Dagblad, and in St. Louis has been employed by the Christian Board of Publications and by Quality Printing Company. His experience also includes a position with military personnel with Dutch Department of fense.

Mr. Jansen came to the United States six years ago and acquired citizenship in March 1962. His wife is a native of The Netherlands and they are the parents of two children.

Mr. Katz is a certified public accountant with over eight years of experience and is certified in both Missouri and Florida.

Mr. and Mrs. Katz have three children.

Prior to joining AOA he was employed by a real estate and construction firm as accountant and office mana-

A graduate from St. Louis University Mr. Katz is a member of the American Institute of Certified Public Accountants and the Missouri Society of Certified Public Accountants.

COA Issues Summons'

Each member of the California Optometric Association has been "summoned" to appear at Sacramento Feb. 20-23, to celebrate the 60th or the Optometry Law in the State by attending the annual COA Congress. Novel invitations were sent to the members in the form of a "Summons" to appear in the "Supreme Court of the State of Optometry."

All members pre-register-ing will receive plastic zipper cases. Headquarters hotel rooms are assigned on a first come basis. The COA Congress Committee is made up of Drs. D. LeRoy Leatart, chairman, Walter O. Studt, and Harold Jacobson.

Wm. MacCracken **Honored By NAA**

William P. MacCracken. Jr., the American Optometric Association's respected Washington counsel, was honored by the National Aeronautics Association last month upon the Association's 40th anniversary.

Mr. MacCracken, holder of Commercial Pilot License No.

1, has been identified with aviation since its early days. The NAA credits the AOA counsel as the initiator of domestic aviation laws in



America today. William MacCracken

A friend of Orville Wright, Charles Lindbergh, "Billy" Mitchell, Amelia Earhart, and other greats in aviation history, Mr. MacCracken headed the first U.S. Aviation Bureau.

The November issue of "National Aeronautics" traces the history of air travel in the U.S. and says "Bill" MacCracken was responsible for eliminating the threatening tangle of state laws and licenses in the early days which made modern interstate air travel possible.

The Washington attorney has served as legal counsel for the NAA for most of its 40 years of existence. And the magazine points out he method of presenting optois still looking ahead — metric s "there's a big job to be done est time.

in developing international agreements and space law—and dedicated men are needed to do it."

Attendance 'Blitz' In South

"Specialty Day," an innovation reflecting the professional maturity of specilization in optometry, will be introduced at the 40th annual Southeastern Congress of Optometry, Feb. 23-26, in At-

The entire day preceding the formal opening of the Congress Feb. 23, will be devoted to concurrent seminars on visual training and contact lenses.

Dr. Thaddeus H. Murroughs, Santa Barbara, Calif., nationally known lecturer and educator, will conduct a 5½-hour Visual Training Workshop.

An attendance incentive "blitz" of the entire South was launched this month as two additional lecturers were announced. More than 250 laboratory and manufacturer representatives started personally passing out 25,000 miniature invitations.

Another headliner, Dr. Maurice G. Poster, of New York, chairman of the AOA Contact Lens Committee, was announced for several hours of lectures on the program, and James R. Young, sales development manager, Shuron Optical Co., will present two lectures to demonstrate the metric services in the short-



masters International has been formed by the students at the Los Angeles College of Op-Los Angeles College of Optometry according to James English, faculty a dviser. Known as Optomasters, the group is sponsored by the San Gabriel Valley Optometric Society. Dr. Robert Severtson, President of S.G.V.O.S., and an active Toastmaster was largely in-Toastmaster was largely inment of the club.

Officers elected for the year include: William Vingoe, Pasadena, president; Harold Krajian, Hollywood, and Krajian, Hollywood, and Michael Gass, San Pedro, vice presidents; Monte Clark, Garden Grove, secretary; Ronald Rochester, La Habra, treas-urer; and Arlan Farajian, Hollywood, sgt. at arms.

INDIANA U.—The Optometric Dames' Club held an auction of Christmas items made by members.

Mrs. Stephen Van Cleve reported on the Christmas

The refreshment table was decorated by Mrs. David Bridgeford and Mrs. David

Guests present were Mrs.H. W. Hofstetter and Mrs. Merrill J. Allen.

ICO Continues Seminar Technique

Three staff members of the Illinois College of Optometry will head up an education program at the Badger Congress to be held in Milwaukee, January 26-27.

The lecture team, led by ICO Dean Alfred A. Rosenbloom, includes E. R. Tennant, Professor of Optometry, and Paul F. Shulman, Professor of Ocular Patholo-

The 2-day meeting is sponsored by the ICO Alumni Association. Proceeds will benefit the Illinois college. Congress chairman is Dr. B. J.

Shannon of Mauston, Wisc.

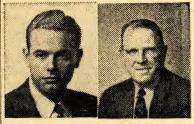
According to Dr. Rosenbloom, similar postgraduate seminars were co-sponsored last year by the Florida Optometric Association and the ICO alumni in Orlando and Miami. Nearly 150 optometrists attended.

"This is a new technique," Dr. Rosenbloom said, "thru which ICO is taking its education facilities into the field -as opposed to having doctors make the trip to the col-

Dr. Rosenbloom says that if this plan appears to serve the needs of the profession, it could be carried into other states across the country.

The Badger Congress presentation will be a 12-hour educational seminar consisting of lectures and discussion on modern refractive methods and prescription analysis, vision care of the aging patient, visual examination of aging and partially sighted patients.

Contact Lens Symposium Plans Move Ahead



Dr. Robert Berk Dr. Karl Smith Plans for the AOA Contact Lens Symposium are moving ahead rapidly. The event will be at Ohio State University Feb. 3-4.

Included among the out-standing participants secured for panel discussions are Robert L. Berk, Ed.D., assistant professor of psychology and remedial reading at Massachusetts College of Optometry, and Karl U. Smith, Ph.D., professor in the Department of Psychology, University of Wisconsin.

Norman Bier, the wellknown British authority on contact lenses and subnormal vision aid, gave a series of lectures at the Indiana University Division of Optometry on Nov. 30-Dec. 1. He has also appeared at Illinois College of Optometry. Both were successful informative presentations.



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AOA Forum On Visual Problems Ready For Feb. 22

The American Optometric Association's 16th annual Forum on Visual Problems of Children and Youth will be held Feb. 22-24 at the Hotel Statler, Cleveland, O.

Co-sponsored by the Ohio Council of the International Reading Association and Ohio State Optometric Association, the forum will feature some of the nation's most prominent authorities in education and psychology.

Workshops on "Vision Committee on Visual Problems of Children and youth, reported. They will be conducted by her committee, and Committees on Orth-optics and Visual Training, and Practice Management.

Each workshop will cover testing and training necessary for the child who is "under - achieving," and techniques to handle such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promotional activity during the such children most effectively ized promo in optometric practices.

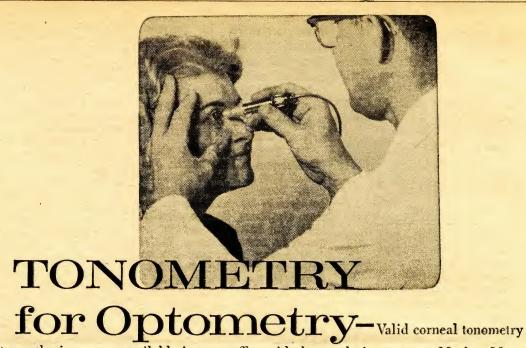
VIP Certificates Exceed 100,000

The number of vision certificates ordered from Vision Information Program has exceeded 100,000. Approximately 70,000 have been is sued and about 13,000 patients have received their two-year expiration notices. These statistics are based on a summary as of Aug. 31,

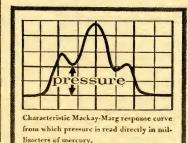
In announcing the success of the program, VIP says all indications are that the "net trend (in use of certificates) is one of steady growth."

The pilot vision certificate program was started in 1958 will open each day of the three-day affair, Dr. Lois Bing, chairman of the AOA Committee on Visual Park. in Indiana only. In May 1960 favorable reaction to results original subscribers had with the program, according to VIP, and a spurt again in early 1962 indicated success after two years by other op-tometrists using the program.

ing that period.



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	O the contract of the contract	

WRITE TODAY FOR COMPLETE INFORMATION

Exhibit Gets Good Response

At this writing inquiries have come to AOA from 30 states and as far away as Jamaica, England and Canada for materials as a result of the exhibit at the Conference of the American Public Health Association in Florida recently.

Optometry was well represented at the meeting and indications at the meeting were that optometry was getting good at-tention and that the members of the profession were interested in APHA. These inquiries substantiate those early indications.

It is interesting to note that a number of the requests for materials have new association. There will ber of AOA. come from medical doctors many of them representing local health groups.

Policy Planning Set For Jan. 6-7

Development of a more clear-cut interprofessional relations policy is planned as a major part of the Jan. 6-7 meeting of the AOA Committee on Interprofessional Relations. It is also planned to delineate the Committee's, sphere of activity, according to James C. Manville, chairman. The meeting is being held in

Safety Meetings Set

A number of state meetings dealing with safety have recently been announced. Among them are the following:

Louisiana Safety Conference, December 10-11, New Orleans.

Southern Safety Conference and Exposition, March 3-5, Jackson, Miss.

Massachusetts Safety Conference and Exhibit, April 1-2, Boston.

All Ohio Safety Congress and Exhibit, April 16-18,

Virginia Safety Association Annual Meeting, May 9-10, Richmond.

SUCCESSFUL—The Trade Name File begun some years ago by the Optical Manufacturers Association has proven valuable . . . saves embarrassment and expense. The file was begun as an answer to the problems in selecting trade names for indentifying ophthalmic products.

Each October manufacturers, members and nonlist was distributed Dec. 11, ment with the upper lid. 1962.

GLASSES AND ETHICS are in the midst of a controversy within the medical profession. Meeting in Los Angeles, the Judicial Council of the American Medical Association sought to

Where does the AMA's Ethics

Of Opticians Groups Approved

The Norges Optikerforbund (Norwegian Optical Association) and Urmakernes Optiker for bund (Watchmakers Optical Association) have approved merger of the two organizations Jan. 1, 1963, according to Svein Hommerstad, general secretary of The Northern Optical

The new association will be bund and member of the executive committee of the In-

Norwegian Merger | be 260 members, nearly all AOF Sponsors opticians in Norway.

Dr. Hommerstad said work Bookwill continue on an "Opticians Act" and it is hoped it will be possible to finalize the new law dealing with para-medicine problems. It should also be easier, he says, to solve school problems.

The opticians of Norway are organized under the Nor-wegian "Handicraft Law." A "federal committee" last summer agreed that there is no future use for this law in Norway but a few crafts," including "op including "opticians" Norges Optikerforbund. For-mer President Carl W. Mul-should be organized under ler, of Norges Optikerfor- the Norwegian Health Department.

Dr. Hommerstad took his ternational Optical League degree at Jena School of Opwill act as president of the tics and is an affiliate mem-

Inventor Meets Needs— Then Shares Patents

A Memphis optometrist with imagination, abilities to observe needs and create some of the answers to them, and who has a deep feeling for the needs of others, . . . Irving P. Filderman, has not stopped with inventing aides for those with vision problems; but, goes further to share the inventions with those whom he feels can make them available to the greatest number having needs for service.

If a young man were to come to you with the story of a prospective mother-in-law who was opposed to her daughter's taking his hand in marriage because she would have to "spend the rest of her life driving him around," what could you think of that might help? This young man was legally blind. He went to Dr. Filderman in Memphis, Tenn., demanding that his vision be improved to the point where he could drive an automobile.

found to the problem was the tion and ground in the bifocal Telecon, now quite well known through the profession of optometry. The Telecon replaces double lens systems mounted in frames, neither convenient nor attractive, with contact lenses and conventional glasses with a bubble in the center of each lens. It permitted the young groom-to-be to qualify for a driver's license.

Dr. Filderman has given his Telecon patent to the National Eye Research Foundation. Now he is assigning ownership on another invention, Pupilens, to agencies he feels can bring its service to those in need of care. He is considering Arkansas Enter-prises for the Blind, the Lions Institute for Visually Handicapped Children, Lions International, the Jewish Guild for the Blind, and St. Paul Rehabilitation Center in Boston. His interests extend also, of course, into the colleges of optometry.

The Pupilens, finally per-

fected early this year, is a members of OMA, are lens which rests on the lower polled for additions and de- lid and extends upward only letions and a revised listing high enough to cover the practiced in Jackson, Tenn. prepared. The most recent pupil, and free from involve-

Soon after perfection of this device, a Strategic Air Command pilot came to Dr. right to NERF. Trademarks and copyrights are pending on the Pupilens. Filderman with a problem. His bifocal glasses were becoming a problem with pers-Medical Association sought to brand as unethical the dispensing of eyeglasses by a physician at a profit; but, the House of Delegates returned the matter and helmet cannot be reto the Council "for further moved. Bifocal contact lenses study." and helmet cannot be re-moved. Bifocal contact lenses says, in large printed letters, met with little success when "Thank you again for making Where does the AMA's Ethics Committee fit in . . . does that group or the Council have the final word?

Thank you again for making it possible for me to write this letter in ink-print instead of braille."

The answer the doctor lenses to prevent rotary moprescription. The SAC colonel came back for fitting, was dismissed, and proceeded to a 17-hour non-stop flight around the world, Dr. Filderman related to E. W. Brody a writer for The Commercial Appeal, Memphis newspaper. Mr. Brody had requested an interview and Dr. Filder-man's full story was printed in the newspaper with color photographs, that the public could know better how optometry serves the welfare of others.

The Memphis optometrist has used Pupilens to correct astigmatism and he has used contact lenses to help correct keratoconus. Dr. Filderman says "No spectacle fully corrects this condition, but we found that the use of contact lenses is most effective. They can take a person from one or two per cent to 20-20 vision."

The doctor's patients have included Miss Missouri for 1961 and Miss Tennessee for the same year, both finalists in the Miss America Pageant. He has practiced in Memphis since 1946, and prior to that year was in the Air Force and

The Telecon was patented this year . then given out-

"This is what really makes it all worthwhile," says Dr. Filderman as he reads a let-

Discloses Contents

Contents of the textbook ision of Children, edited by Drs. Ralph E. Wick, Rapid City, S.D., and Monroe J. Hirsch, Ojai, Calif., have been made known by the American Optometric Foun-

Production of the new text, scheduled for spring, was underwritten by a grant from the AOF. The book contains an introduction and 17 chapters, each division touching on a different area or aspect of the title subject.

Chapter titles and authors

are as follows:

Life Development, and Heredity, Gordon L. Walls; Optometry and Children's Vision, H. W. Hofstetter; Developmental, Congenital, and Hereditary Anomalies of the Eye, V. J. Ellerbrock; The Psychology of the Child, S. Howard Bartley; Visual Acuity of Children, Frank W. Weymouth; The Refraction of Children, Monroe J. Hirsch,

Treatment of Binocular Anomalies of Vision, Merton C. Flom; Pathology of the Child's Eye, Arthur Schlaifer; Effect of General Disease on the Eyes of Children, Bernard O. Mazow; The Partially Seeing Child, A. A. Rosenbloom, Jr.; The Fitting and Adjustment of Spectacles for Children, Robert S. Eakin; Color Vision, Gordon A. Heath; Management of the Young Patient in Optometric Practice, Ralph E. Wick; Vision Screening in Schools, Henry B. Peters; Contact Lenses for Young People, John C. Neill; The Optometrists Role in the Reading Field, Bernice C. Flom; and Suggested Further Readings, Grace Weiner.

Ten of the authors included in the book hold Ph.D. degrees; more than half of them are presently in private practice; together they have authored nearly 800 papers in optometric, physiological, psychological, educat i o n a l, ophthalmological, and other

journals.

Drs. Wick and Hirsch are the editors of a companion Anomalies of Binocular Vision, Meredith W. Morgan; volume Vision of the Aging Patient, published in 1960.

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Schwartz Hotel will headquarters.

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